

IN THE SPECIFICATION

Please amend the specification as follows:

Page 2, beginning on line 9:

Fig. 1 is a schematic view of a reflector provided in a conventional bidirectional optical communication module. Fig. 2 is a schematic view of another conventional reflector of a bidirectional optical communication module. The reflector 104 is manufactured by depositing or attaching a metal layer 141 at one end surface of the bidirectional optical communication module and serves to input an optical signal outputted from a multiplexer to an optical detector, or an optical signal generated by the light source to the multiplexer. As such, the function of the reflector 104 is determined according to the position of the light source and the optical detector.